FIRE TRAINING NOTIFICATION FORM

SEND COMPLETED FORM TO: Department of Environmental Conservation

Air Quality and Climate Division Davis Building – 2nd Floor One National Life Drive

Montpelier, VT 05620-3802 Telephone: (802) 338-2047

email: brian.monroe@vermont.gov

THIS NOTIFICATION MUST BE SUBMITTED AT LEAST 14 DAYS PRIOR TO THE TRAINING. PLEASE NOTIFY ALL NEIGHBORS WITHIN HALF A MILE OF THE PROPOSED TRAINING AT THE TIME OF THIS NOTICE. **PROPER PROCEDURES FOR DEMOLITION NOTIFICATION AND ASBESTOS IDENTIFICATION/REMOVAL MUST BE FOLLOWED – CALL (802) 863-7382 OR EMAIL CHRISTOPHER.KINNICK@VERMONT.GOV.**

	02(3) of the Air Pollution Control Regulations, you are ad-	
DATE(S)	APPROX. TIME	Eto
ADDRESS OF PROPOSED T	RAINING:	
PROPERTY OWNER:	PHONE:	EMAIL:
DEMOLITION NOTIFICATION	ON SUBMITTED?	
PARTICIPATING FIRE DEF	PARTMENTS	
ΓΥΡΕ OF FIRE: GIVE DETΑ	AILSSIZE OF STRUCTURES, AMOUNT OF COMBU	JSTIBLE MATERIAL, ETC.
	IMPORTANT NOTES	
synthetic materials, siding of	IMPORTANT NOTES bber, plastic, materials containing asbestos, pressure treate or trim coated with lead paint and any mercury containing eatest extent possible from any structure to be burned to re	fluorescent bulbs, thermostats and switches
synthetic materials, siding of must be removed to the grand heavy smoke. Unless entirely natural woo	bber, plastic, materials containing asbestos, pressure treate or trim coated with lead paint and any mercury containing	fluorescent bulbs, thermostats and switches educe the generation of toxic air pollutants raining may be used for fire trainings.
synthetic materials, siding of must be removed to the grand heavy smoke. Unless entirely natural woo Demolished and/or burnt st Ash and other residues from	bber, plastic, materials containing asbestos, pressure treate or trim coated with lead paint and any mercury containing eatest extent possible from any structure to be burned to re- d, only standing structures suitable for SCBA and entry tr	fluorescent bulbs, thermostats and switches reduce the generation of toxic air pollutants raining may be used for fire trainings. posal facility. Please have the person responsible for
synthetic materials, siding of must be removed to the grand heavy smoke. Unless entirely natural woo Demolished and/or burnt st. Ash and other residues from disposal contact the Solid Vidisposal.	bber, plastic, materials containing asbestos, pressure treate or trim coated with lead paint and any mercury containing eatest extent possible from any structure to be burned to red, only standing structures suitable for SCBA and entry tractures must be disposed of at a certified solid waste disposed of the training must be disposed of properly as solid waste. Waste Management Program (802-828-1138) or local solid	fluorescent bulbs, thermostats and switches reduce the generation of toxic air pollutants raining may be used for fire trainings. posal facility. Please have the person responsible for
synthetic materials, siding of must be removed to the grand heavy smoke. Unless entirely natural woo Demolished and/or burnt st Ash and other residues from disposal contact the Solid V	bber, plastic, materials containing asbestos, pressure treate or trim coated with lead paint and any mercury containing eatest extent possible from any structure to be burned to red, only standing structures suitable for SCBA and entry tractures must be disposed of at a certified solid waste disposed of the training must be disposed of properly as solid waste. Waste Management Program (802-828-1138) or local solid	fluorescent bulbs, thermostats and switches reduce the generation of toxic air pollutants raining may be used for fire trainings. posal facility. Please have the person responsible for
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THIS NOTIFICATION DOES NOT WAIVE THE REQUIREMENT FOR A LOCAL BURNING PERMIT. PLEASE CHECK WITH YOUR TOWN FIRE WARDEN BEFORE YOUR TRAINING SESSION.